

What is claimed is:

1. A vehicle horn in which a recessed part projected outside is formed on a bottom piece part of a cylindrical casing with a bottom, a coil bobbin of an exciting coil is housed in the recessed part and a terminal member provided with terminal plates for supplying electric power to a winding of the exciting coil is arranged on an outer surface of the bottom piece part of the casing, wherein a noise preventing member is provided in the terminal member.

2. A vehicle horn according to claim 1, wherein the terminal member is provided with a pair of terminal plates, and the noise preventing member is provided between the pair of terminal plates.

3. A vehicle horn according to claim 1 or 2, wherein the terminal member is made as a terminal unit in which the noise preventing member is built beforehand, and the terminal unit is attached to an outer radial side part of a recessed part of the bottom piece part of the casing.

4. A vehicle horn according to claim 1, 2 or 3, wherein the terminal member is provided so as not to project further outside than the recessed part of the bottom piece part of the casing.

5. A vehicle horn according to claim 1, 2, 3 or 4, wherein the noise preventing member is provided in a space formed in the terminal member, and the space is filled with a resin material.